

## IN THE SPECIFICATION

Please replace page 4, line 15 – page 5, line 30 of the Specification with the following”

Before the broadcaster can receive viewer usage information, they have to create a privacy policy file. The privacy policy file describes all the items of information that the broadcaster wishes to receive, and the intended use for this information. ~~In the following~~ One such example, is the W3C standard P3P (Platform for Privacy Preferences) is used, as further described on their Website and published specifications, at <http://www.w3.org/TR/P3P>, but other representations would be equally applicable.

```
<POLICIES xmlns="http://www.w3.org/2002/01/P3Pv1">
<POLICY name="sample"
discuri="http://www.example.com/viewing-policy.html"
opturi="http://www.example.com/opt.html">
<ENTITY>
<DATA-GROUP>
<DATA ref="#business.name">Example, Corp.</DATA>
<DATA ref="#business.contact-
info.online.email">privacy@example.com</DATA>
</DATA-GROUP>
</ENTITY>
<ACCESS><none/></ACCESS>
<DISPUTES-GROUP>
<DISPUTES-resolution-type="service"
service="http://www.example.com/privacy.html"
short-description="Please contact our customer service desk
with privacy concerns by emailing-
privacy@example.com"/>
</DISPUTES-GROUP>
<STATEMENT>
<PURPOSE><admin/><pseudo-analysis/></PURPOSE>
<RECIPIENT><ours/></RECIPIENT>
<RETENTION><indefinitely/></RETENTION>
<DATA-GROUP>
<DATA ref="#user.gender">
<CATEGORIES><demographic/></CATEGORIES>
</DATA>
<DATA ref="#user.name.family">
<CATEGORIES><demographic/></CATEGORIES>
</DATA>
<DATA ref="#user.name.given">
<CATEGORIES><demographic/></CATEGORIES>
</DATA>
<DATA ref="#dynamic.interaction.record">
<CATEGORIES><interactive/><navigation/></CATEGORIES>
</DATA>
```

```

-----</DATA-GROUP>
-----<DATA-GROUP-base="http://www.tv-anytime.org/usage-history-p3p-
-----schema">
-----<DATA-ref="#av.playrecording"/>
-----<DATA-ref="#av.playstream"/>
-----<DATA-ref="#av.record"/>
-----<DATA-ref="#video.slowmotion"/>
-----<DATA-ref="#data.archive"/>
-----</DATA-GROUP>
-----</STATEMENT>
-----</POLICY>
</POLICIES>

```

Whilst a detailed discussion of the above example is not necessary, --